Contents of volume 63

Vol. 63, No. 1 January (I) 2007

Catalytic activity, duplication and evolution of the CYP98 cytochrome P450 family in wheat
M. Morant, G.A. Schoch, P. Ullmann, T. Ertunç, D. Little, C.E. Olsen, M. Petersen, J. Negrel, D. Werck-Reichhart 1–19

Comparative expression profiling in meristems of inbred-hybrid triplets of maize based on morphological investigations of heterosis for plant height
A. Użarowska, B. Keller, H.-P. Piepho, G. Schwarz, C. Ingvardsen, G. Wenzel, T. Lübberstedt 21–34

Analysis of transitive RNA silencing after grafting in transgenic plants with the coat protein gene of *Sweet potato feathery mottle virus*
A.K.M.N. Haque, Y. Tanaka, S. Sonoda, M. Nishiguchi 35–47

Glucosinolate hydrolysis in *Lepidium sativum*—identification of the thiocyanate-forming protein
M. Burow, A. Bergner, J. Gershenzon, U. Wittstock 49–61

Transcriptional activator TSRF1 reversely regulates pathogen resistance and osmotic stress tolerance in tobacco
H. Zhang, W. Li, J. Chen, Y. Yang, Z. Zhang, H. Zhang, X.-C. Wang, R. Huang 63–71

Wheat Dof transcription factor WPBF interacts with *TaQM* and activates transcription of an alpha-gliadin gene during wheat seed development
G. Dong, Z. Ni, Y. Yao, X. Nie, Q. Sun 73–84

An *Arabidopsis thaliana* virescent mutant reveals a role for ClpR1 in plastid development
S. Koussevitzky, T.M. Stanne, C.A. Peto, T. Giap, L.L.E. Sjögren, Y. Zhao, A.K. Clarke, J. Chory 85–96

Nine 3-ketoacyl-CoA thiolases (KATs) and acetoacetyl-CoA thiolases (ACATs) encoded by five genes in *Arabidopsis thaliana* are targeted either to peroxisomes or cytosol but not to mitochondria
C. Carrie, M.W. Murcha, A.H. Millar, S.M. Smith, J. Whelan 97–108

Self-compatible peach (*Prunus persica*) has mutant versions of the *S* haplotypes found in self-incompatible *Prunus* species
R. Tao, A. Watari, T. Hanada, T. Habu, H. Yaegaki, M. Yamaguchi, H. Yamane 109–123

A single-base deletion in soybean flavonol synthase gene is associated with magenta flower color
R. Takahashi, S.M. Githiri, K. Hatayama, E.G. Dubouzet, N. Shimada, T. Aoki, S. Ayabe, T. Iwashina, K. Toda, H. Matsumura 125–135

Transcriptional and metabolic profiles of stress-induced, embryogenic tobacco microspores
J. Hosp, A. Tashpulatov, U. Roessner, E. Barsova, H. Katholnigg, R. Steinborn, B. Melikant, S. Lukyanov, E. Heberle-Bors, A. Touraev 137–149

Vol. 63, No. 2 January (II) 2007

A rice dehydration-inducible SNF1-related protein kinase 2 phosphorylates an abscisic acid responsive element-binding factor and associates with ABA signaling
M.-J. Chae, J.-S. Lee, M.-H. Nam, K. Cho, J.-Y. Hong, S.-A. Yi, S.-C. Suh, I.-S. Yoon 151–169

Exploiting the wild crucifer *Thlaspi arvense* to identify conserved and novel genes expressed during a plant's response to cold stress
N. Sharma, D. Cram, T. Huebert, N. Zhou, I.A.P. Parkin 171–184

Comparative serial analysis of gene expression of transcript profiles of tomato roots infected with cyst nematode
T. Uehara, S. Sugiyama, C. Masuta 185–194

ABI4 mediates the effects of exogenous trehalose on *Arabidopsis* growth and starch breakdown
M. Ramon, F. Rolland, J.M. Thevelein, P. Van Dijck, B. Leyman 195–206

The cellulose synthase (*CESA*) gene superfamily of the moss *Physcomitrella patens*
A.W. Roberts, J.T. Bushoven 207–219

A negative regulatory role for auxin in sulphate deficiency response in *Arabidopsis thaliana*
H. Dan, G. Yang, Z.-L. Zheng 221–235

***Arabidopsis* immunophilins ROF1 (AtFKBP62) and ROF2 (AtFKBP65) exhibit tissue specificity, are heat-stress induced, and bind HSP90**
K. Aviezer-Hagai, J. Skovorodnikova, M. Galigniana, O. Farchi-Pisanty, E. Maayan, S. Bocovza, Y. Efrat, P. von Koskull-Döring, N. Ohad, A. Breiman 237–255

The *Arabidopsis* stearoyl-acyl carrier protein-desaturase family and the contribution of leaf isoforms to oleic acid synthesis
A. Kachroo, J. Shanklin, E. Whittle, L. Lapchyk, D. Hildebrand, P. Kachroo 257–271

Aconitase plays a role in regulating resistance to oxidative stress and cell death in Arabidopsis and *Nicotiana benthamiana*
W. Moeder, O. del Pozo, D.A. Navarre, G.B. Martin, D.F. Klessig 273–287

A novel drought-inducible gene, *ATAF1*, encodes a NAC family protein that negatively regulates the expression of stress-responsive genes in *Arabidopsis*
P.-L. Lu, N.-Z. Chen, R. An, Z. Su, B.-S. Qi, F. Ren, J. Chen, X.-C. Wang 289–305

Vol. 63, No. 3 February 2007

Identification of genes associated with flesh morphogenesis during grapevine fruit development
L. Fernandez, L. Torregrosa, N. Terrier, L. Sreekantan, J. Grimplet, C. Davies, M.R. Thomas, C. Romieu, A. Ageorges 307–323

Maintenance DNA methyltransferase (Met1) and silencing of CpG-methylated foreign DNA in *Volvox carteri*
P. Babinger, R. Völkl, I. Cakstina, A. Maftei, R. Schmitt 325–336

Distinct reorganization of the genome transcription associates with organogenesis of somatic embryo, shoots, and roots in rice
N. Su, K. He, Y. Jiao, C. Chen, J. Zhou, L. Li, S. Bai, X. Li, X.W. Deng 337–349

A rice gene activation/knockout mutant resource for high throughput functional genomics
Y.-I. Hsing, C.-G. Chern, M.-J. Fan, P.-C. Lu, K.-T. Chen, S.-F. Lo, P.-K. Sun, S.-L. Ho, K.-W. Lee, Y.-C. Wang, W.-L. Huang, S.-S. Ko, S. Chen, J.-L. Chen, C.-I. Chung, Y.-C. Lin, A.-L. Hour, Y.-W. Wang, Y.-C. Chang, M.-W. Tsai, Y.-S. Lin, Y.-C. Chen, H.-M. Yen, C.-P. Li, C.-K. Wey, C.-S. Tseng, M.-H. Lai, S.-C. Huang, L.-J. Chen, S.-M. Yu 351–364

Potential roles for autophosphorylation, kinase activity, and abundance of a CDK-activating kinase (Ee;CDKF;1) during growth in leafy spurge
W.S. Chao, M.D. Serpe, Y. Jia, W.L. Shelver, J.V. Anderson, M. Umeda 365–379

Heterosis associated gene expression in maize embryos 6 days after fertilization exhibits additive, dominant and overdominant pattern
S. Meyer, H. Pospisil, S. Scholten 381–391

Amplicon-plus targeting technology (APTT) for rapid production of a highly unstable vaccine protein in tobacco plants
K. Azhakanandam, S.M. Weissinger, J.S. Nicholson, R. Qu, A.K. Weissinger 393–404

Retrograde regulation of nuclear gene expression in CW-CMS of rice
S. Fujii, S. Komatsu, K. Toriyama 405–417

Isolation and functional characterization of the *JcERF* gene, a putative AP2/EREBP domain-containing transcription factor, in the woody oil plant *Jatropha curcas*
M. Tang, J. Sun, Y. Liu, F. Chen, S. Shen 419–428

SPL8, a local regulator in a subset of gibberellin-mediated developmental processes in Arabidopsis
Y. Zhang, S. Schwarz, H. Saedler, P. Huijser 429–439

Vol. 63, No. 4 March (I) 2007

Transcriptomic adaptations in rice suspension cells under sucrose starvation
H.-J. Wang, A.-R. Wan, C.-M. Hsu, K.-W. Lee, S.-M. Yu, G.-Y. Jauh 441–463

Functional characterization of a gene encoding a dual domain for uridine kinase and uracil phosphoribosyltransferase in *Arabidopsis thaliana*
M.R. Islam, H. Kim, S.-W. Kang, J.-S. Kim, Y.-M. Jeong, H.-J. Hwang, S.-Y. Lee, J.-C. Woo, S.-G. Kim 465–477

Cloning of two SOS1 transporters from the seagrass *Cymodocea nodosa*. SOS1 transporters from *Cymodocea* and *Arabidopsis* mediate potassium uptake in bacteria
B. Garciadeblás, R. Haro, B. Benito 479–490

Different phosphorylation mechanisms are involved in the activation of sucrose non-fermenting 1 related protein kinases 2 by osmotic stresses and abscisic acid
M. Boudsocq, M.-J. Droillard, H. Barbier-Brygoo, C. Laurière 491–503

***Arabidopsis thaliana* AtGpp1 and AtGpp2: two novel low molecular weight phosphatases involved in plant glycerol metabolism**
J.A. Caparrós-Martín, S. Reiland, K. Köchert, M.C. Cutanda, F.A. Culiáñez-Macià 505–517

Isolation and characterization of the cytoplasmic male sterility-associated *orf456* gene of chili pepper (*Capsicum annuum* L.)
D.H. Kim, J.G. Kang, B.-D. Kim 519–532

The influence of matrix attachment regions on transgene expression in *Arabidopsis thaliana* wild type and gene silencing mutants
M.F.C. De Bolle, K.M.J. Butaye, I.J.W.M. Goderis, P.F.J. Wouters, A. Jacobs, S.L. Delauré, A. Depicker, B.P.A. Cammue 533–543

Functionality of the *β/six* Site-Specific Recombination System in Tobacco and *Arabidopsis*: A Novel Tool for Genetic Engineering of Plant Genomes
J.T. Grønlund, C. Stemmer, J. Lichota, T. Merkle, K.D. Grasser 545–556

Overexpression of *TMAC2*, a novel negative regulator of abscisic acid and salinity responses, has pleiotropic effects in *Arabidopsis thaliana*
M.-D. Huang, W.-L. Wu 557–569

Role of a novel pathogen-induced pepper C3–H–C4 type RING-finger protein gene, *CaRFP1*, in disease susceptibility and osmotic stress tolerance
J.K. Hong, H.W. Choi, I.S. Hwang, B.K. Hwang 571–588

Erratum
Systematic identification of factors involved in post-transcriptional processes in wheat grain
S. Lopato, L. Borisjuk, A.S. Milligan, N. Shirley, N. Bazanova, K. Parsley, P. Langridge 589

Vol. 63, No. 5 March (II) 2007

Global genome expression analysis of rice in response to drought and high-salinity stresses in shoot, flag leaf, and panicle
J. Zhou, X. Wang, Y. Jiao, Y. Qin, X. Liu, K. He, C. Chen, L. Ma, J. Wang, L. Xiong, Q. Zhang, L. Fan, X.W. Deng 591–608

Genome-wide transcriptional analysis of salinity stressed *japonica* and *indica* rice genotypes during panicle initiation stage
H. Walia, C. Wilson, L. Zeng, A.M. Ismail, P. Condamine, T.J. Close 609–623

A large-scale collection of phenotypic data describing an insertional mutant population to facilitate functional analysis of rice genes
A. Miyao, Y. Iwasaki, H. Kitano, J.-I. Itoh, M. Maekawa, K. Murata, O. Yatou, Y. Nagato, H. Hirochika 625–635

The *FT/TFL1* gene family in grapevine
M.J. Carmona, M. Calonje, J.M. Martínez-Zapater 637–650

Transcriptional profiling of wheat caryopsis development using cDNA microarrays
D.L. Laudencia-Chingcuanco, B.S. Stamova, F.M. You, G.R. Lazo, D.M. Beckles, O.D. Anderson 651–668

The serine-rich N-terminal region of *Arabidopsis* phytochrome A is required for protein stability
S.A. Trupkin, D. Debrieux, A. Hiltbrunner, C. Fankhauser, J.J. Casal 669–678

A combined strategy of "in silico" transcriptome analysis and web search engine optimization allows an agile identification of reference genes suitable for normalization in gene expression studies
P. Faccioli, G.P. Ciceri, P. Provero, A.M. Stanca, C. Morcia, V. Terzi 679–688

Distinct roles for the 5′ and 3′ untranslated regions in the degradation and accumulation of chloroplast *tufA* mRNA: identification of an early intermediate in the in vivo degradation pathway
A.A. Zicker, C.S. Kadakia, D.L. Herrin 689–702

Interaction network of proteins associated with abiotic stress response and development in wheat
G. Tardif, N.A. Kane, H. Adam, L. Labrie, G. Major, P. Gulick, F. Sarhan, J.-F. Laliberté 703–718

***ci21A/Asr1* expression influences glucose accumulation in potato tubers**
N. Frankel, A. Nunes-Nesi, I. Balbo, J. Mazuch, D. Centeno, N.D. Iusem, A.R. Fernie, F. Carrari 719–730

Vol. 63, No. 6 April 2007

Mutations in the *TORNADO2* gene affect cellular decisions in the peripheral zone of the shoot apical meristem of *Arabidopsis thaliana*
W.-H. Chiu, J. Chandler, G. Cnops, M. Van Lijsebettens, W. Werr 731–744

Serial analysis of gene expression in sugarcane (*Saccharum* spp.) leaves revealed alternative C_4 metabolism and putative antisense transcripts
T. Calsa Jr, A. Figueira 745–762

Ectopic expression of a conifer *Abscisic Acid Insensitive3* transcription factor induces high-level synthesis of recombinant human α-L-iduronidase in transgenic tobacco leaves
A.R. Kermode, Y. Zeng, X. Hu, S. Lauson, S.R. Abrams, X. He 763–776

The dsRNA-binding protein DRB4 interacts with the Dicer-like protein DCL4 in vivo and functions in the *trans*-acting siRNA pathway
Y. Nakazawa, A. Hiraguri, H. Moriyama, T. Fukuhara 777–785

Putrescine *N*-methyltransferases—a structure–function analysis
M. Teuber, M.E. Azemi, F. Namjoyan, A.-C. Meier, A. Wodak, W. Brandt, B. Dräger 787–801

Generation of secondary small interfering RNA in cell-autonomous and non-cell autonomous RNA silencing in tobacco
K. Shimamura, S.-i. Oka, Y. Shimotori, T. Ohmori, H. Kodama 803–813

Transgenic cotton over-producing spinach sucrose phosphate synthase showed enhanced leaf sucrose synthesis and improved fiber quality under controlled environmental conditions
C.H. Haigler, B. Singh, D. Zhang, S. Hwang, C. Wu, W.X. Cai, M. Hozain, W. Kang, B. Kiedaisch, R.E. Strauss, E.F. Hequet, B.G. Wyatt, G.M. Jividen, A.S. Holaday 815–832

Impact of the loss of AtMSH2 on double-strand break-induced recombination between highly diverged homeologous sequences in *Arabidopsis thaliana* germinal tissues
J. Lafleuriel, F. Degroote, A. Depeiges, G. Picard 833–846

Isolation and molecular characterization of a *Spotted leaf 18* mutant by modified activation-tagging in rice
M. Mori, C. Tomita, K. Sugimoto, M. Hasegawa, N. Hayashi, J.G. Dubouzet, H. Ochiai, H. Sekimoto, H. Hirochika, S. Kikuchi 847–860

Contents of volume 63

Author index of volume 63

Author index of volume 63

Abrams, S.R., 763
Adam, H., 703
Ageorges, A., 307
An, R., 289
Anderson, J.V., 365
Anderson, O.D., 651
Aoki, T., 125
Aviezer-Hagai, K., 237
Ayabe, S., 125
Azemi, M.E., 787
Azhakanandam, K., 393

Babinger, P., 325
Bai, S., 337
Balbo, I., 719
Barbier-Brygoo, H., 491
Barsova, E., 137
Bazanova, N., 589
Beckles, D.M., 651
Benito, B., 479
Bergner, A., 49
Bocovza, S., 237
Borisjuk, L., 589
Boudsocq, M., 491
Brandt, W., 787
Breiman, A., 237
Burow, M., 49
Bushoven, J.T., 207
Butaye, K.M.J., 533

Cai, W.X., 815
Cakstina, I., 325
Calonje, M., 637
Calsa, T., 745
Cammue, B.P.A., 533
Caparrós-Martín, J.A., 505
Carmona, M.J., 637
Carrie, C., 97
Carrari, F., 719
Casal, J.J., 669
Centeno, D., 719
Chae, M.-J., 151
Chandler, J., 731
Chang, Y.-C., 351
Chao, W.S., 365
Chen, C., 337, 591
Chen, F., 419
Chen, J., 63, 289
Chen, J.-L., 351
Chen, K.-T., 351
Chen, L.-J., 351
Chen, N.-Z., 289
Chen, S., 351
Chen, Y.-C., 351
Chern, C.-G., 351
Chiu, W.-H., 731
Cho, K., 151
Choi, H.W., 571
Chory, J., 85
Chung, C.-I., 351
Ciceri, G.P., 679
Clarke, A.K., 85
Close, T.J., 609
Cnops, G., 731
Condamine, P., 609
Cram, D., 171
Culiáñez-Macià, F.A., 505
Cutanda, M.C., 505

Dan, H., 221
Davies, C., 307
De Bolle, M.F.C., 533
Debrieux, D., 669
Degroote, F., 833
Delauré, S.L., 533
del Pozo, O., 273
Deng, X.W., 337, 591
Depeiges, A., 833
Depicker, A., 533
Dong, G., 73
Dräger, B., 787
Droillard, M.-J., 491
Dubouzet, E.G., 125
Dubouzet, J.G., 847

Efrat, Y., 237
Ertunç, T., 1

Faccioli, P., 679
Fan, L., 591
Fan, M.-J., 351
Fankhauser, C., 669
Farchi-Pisanty, O., 237
Fernandez, L., 307
Fernie, A.R., 719
Figueira, A., 745
Frankel, N., 719
Fujii, S., 405
Fukuhara, T., 777

Galigniana, M., 237
Garciadeblás, B., 479
Gershenzon, J., 49
Giap, T., 85
Githiri, S.M., 125
Goderis, I.J.W.M., 533
Grønlund, J.T., 545
Grasser, K.D., 545
Grimplet, J., 307
Gulick, P., 703

Habu, T., 109
Haigler, C.H., 815
Hanada, T., 109
Haque, A.K.M.N., 35
Haro, R., 479
Hasegawa, M., 847
Hatayama, K., 125
Hayashi, N., 847
He, K., 337, 591
He, X., 763
Heberle-Bors, E., 137
Herrin, D.L., 689
Hequet, E.F., 815
Hildebrand, D., 257
Hiltbrunner, A., 669
Hiraguri, A., 777
Hirochika, H., 625, 847
Ho, S.-L., 351
Holaday, A.S., 815
Hong, J.K., 571
Hong, J.-Y., 151
Hosp, J., 137
Hour, A.-L., 351
Hozain, M., 815
Hsing, Y.-I., 351
Hsu, C.-M., 441
Hu, X., 763
Huang, M.-D., 557
Huang, R., 63
Huang, S.-C., 351
Huang, W.-L., 351
Huebert, T., 171
Huijser, P., 429
Hwang, B.K., 571
Hwang, H.-J., 465
Hwang, I.S., 571
Hwang, S., 815

Ingvardsen, C., 21
Islam, M.R., 465
Ismail, A.M., 609
Itoh, J.-I., 625
Iusem, N.D., 719
Iwasaki, Y., 625
Iwashina, T., 125

Jacobs, A., 533
Jauh, G.-Y., 441
Jeong, Y.-M., 465
Jia, Y., 365
Jiao, Y., 337, 591
Jividen, G.M., 815

Kachroo, A., 257
Kachroo, P., 257
Kadakia, C.S., 689
Kane, N.A., 703
Kang, J.G., 519
Kang, S.-W., 465
Kang, W., 815
Katholnigg, H., 137
Keller, B., 21
Kermode, A.R., 763
Kiedaisch, B., 815
Kikuchi, S., 847
Kim, B.-D., 519
Kim, D.H., 519
Kim, H., 465
Kim, J.-S., 465
Kim, S.-G., 465
Kitano, H., 625
Klessig, D.F., 273
Köchert, K., 505
Ko, S.-S., 351
Kodama, H., 803
Komatsu, S., 405
Koussevitzky, S., 85

Labrie, L., 703
Lafleuriel, J., 833
Lai, M.-H., 351
Laliberté, J.-F., 703
Langridge, P., 589
Lapchyk, L., 257
Laudencia-Chingcuanco, D.L., 651
Laurière, C., 491
Lauson, S., 763
Lazo, G.R., 651
Lee, J.-S., 151
Lee, K.-W., 351, 441
Lee, S.-Y., 465
Leyman, B., 195
Li, C.-P., 351
Li, L., 337
Li, W., 63
Li, X., 337
Lichota, J., 545
Lin, Y.-C., 351
Lin, Y.-S., 351
Little, D., 1
Liu, X., 591
Liu, Y., 419
Lo, S.-F., 351
Lopato, S., 589
Lübberstedt, T., 21
Lu, P.-L., 289
Lu, P.-C., 351
Lukyanov, S., 137

Ma, L., 591
Maayan, E., 237
Maekawa, M., 625
Maftei, A., 325
Major, G., 703
Martínez-Zapater, J.M., 637
Martin, G.B., 273
Masuta, C., 185
Matsumura, H., 125
Mazuch, J., 719
Meier, A.-C., 787
Melikant, B., 137
Merkle, T., 545
Meyer, S., 381
Millar, A.H., 97
Milligan, A.S., 589
Miyao, A., 625
Moeder, W., 273
Morant, M., 1
Morcia, C., 679
Mori, M., 847
Moriyama, H., 777
Murata, K., 625
Murcha, M.W., 97

Nagato, Y., 625
Nakazawa, Y., 777
Nam, M.-H., 151
Namjoyan, F., 787
Navarre, D.A., 273
Negrel, J., 1
Ni, Z., 73
Nicholson, J.S., 393
Nie, X., 73
Nishiguchi, M., 35
Nunes-Nesi, A., 719

Ochiai, H., 847
Ohad, N., 237
Ohmori, T., 803
Oka, S.-i., 803
Olsen, C.E., 1

Parkin, I.A.P., 171
Parsley, K., 589
Petersen, M., 1
Peto, C.A., 85
Picard, G., 833
Piepho, H.-P., 21
Pospisil, H., 273, 381
Provero, P., 679

Qi, B.-S., 289
Qin, Y., 591
Qu, R., 393

Ramon, M., 195
Reiland, S., 505
Ren, F., 289
Roberts, A.W., 207
Roessner, U., 137
Rolland, F., 195
Romieu, C., 307

Saedler, H., 429
Sarhan, F., 703
Schmitt, R., 325
Schoch, G.A., 1
Scholten, S., 381
Schwarz, G., 21
Schwarz, S., 429
Sekimoto, H., 847
Serpe, M.D., 365
Shanklin, J., 257
Sharma, N., 171
Shelver, W.L., 365
Shen, S., 419
Shimada, N., 125
Shimamura, K., 803
Shimotori, Y., 803
Shirley, N., 589
Singh, B., 815
Sjögren, L.L.E., 85
Skovorodnikova, J., 237
Smith, S.M., 97
Sonoda, S., 35
Sreekantan, L., 307
Stamova, B.S., 651
Stanca, A.M., 679
Stanne, T.M., 85
Steinborn, R., 137
Stemmer, C., 545
Strauss, R.E., 815
Su, N., 337
Su, Z., 289
Sugimoto, K., 847
Sugiyama, S., 185
Suh, S.-C., 151
Sun, J., 419
Sun, P.-K., 351
Sun, Q., 73

Takahashi, R., 125
Tanaka, Y., 35
Tang, M., 419
Tao, R., 109
Tardif, G., 703
Tashpulatov, A., 137
Terrier, N., 307
Terzi, V., 679
Teuber, M., 787
Thevelein, J.M., 195
Thomas, M.R., 307
Toda, K., 125
Tomita, C., 847
Toriyama, K., 405
Torregrosa, L., 307
Touraev, A., 137
Trupkin, S.A., 669
Tsai, M.-W., 351
Tseng, C.-S., 351

Uehara, T., 185
Ullmann, P., 1
Umeda, M., 365
Użarowska, A., 21

Van Dijck, P., 195
Van Lijsebettens, M., 731
von Koskull-Döring, P., 237
Völkl, R., 325

Walia, H., 609
Wan, A.-R., 441
Wang, H.-J., 441
Wang, J., 591
Wang, X., 591
Wang, X.-C., 63, 289
Wang, Y.-W., 351
Wang, Y.-C., 351
Watari, A., 109
Weissinger, A.K., 393
Weissinger, S.M., 393
Wenzel, G., 21
Werck-Reichhart, D., 1
Werr, W., 731
Wey, C.-K., 351
Whelan, J., 97
Whittle, E., 257
Wilson, C., 609
Wittstock, U., 49
Wodak, A., 787
Woo, J.-C., 465
Wouters, P.F.J., 533
Wu, C., 815
Wu, W.-L., 557
Wyatt, B.G., 815

Xiong, L., 591

Yaegaki, H., 109
Yamaguchi, M., 109
Yamane, H., 109
Yang, G., 221
Yang, Y., 63
Yao, Y., 73
Yatou, O., 625
Yen, H.-M., 351
Yi, S.-A., 151
Yoon, I.-S., 151
You, F.M., 651
Yu, S.-M., 351, 441

Zeng, L., 609
Zeng, Y., 763
Zhang, D., 815
Zhang, H., 63
Zhang, H., 63
Zhang, Q., 591
Zhang, Y., 429
Zhang, Z., 63
Zhao, Y., 85
Zheng, Z.-L., 221
Zhou, J., 337, 591
Zhou, N., 171
Zicker, A.A., 689